Please add new claims 24 and 25 and amend the claims as shown below. The claims, as currently pending in the application, read as follows:

1. (Currently Amended) A management device for connecting a communication control device and a management center, said management device comprising:

wireless communication means for wirelessly transmitting an information signal to said communication control device using an identifier of said management device and an identifier of said communication control device;

memory means for storing [[an]] the identifier of said management device and [[an]] the identifier of said communication control device, which are used for wirelessly transmitting the information signal to said communication control device;

reception means for receiving the identifier of said management device and the identifier of said communication control device from said management center that manages said communication control device; and

registration means for registering, in said memory means, the identifier of said management device received by said reception means, and the identifier of said communication control device received by said reception means.

2. (Original) A management device according to claim 1, wherein said wireless communication means executes communication for managing, by said management center, a peripheral device connected to said communication control device.

3. (Cancelled)

4. (Original) A management device according to claim 1, wherein said wireless communication means functions as a base wireless station for said communication control device functioning as a mobile wireless station.

5. (Previously Presented) A management device according to claim 1, wherein said registration means registers, in said memory means, identifiers of plural communication control devices received by said reception means.

6. to 11. (Cancelled)

12. (Previously Presented) A management device according to claim 1, wherein said registration means comprises request means for requesting the identifiers from the management center, and input means for inputting a password for requesting the identifiers.

13. to 15. (Cancelled)

16. (Currently Amended) A method for registering identification data, the method being performed by a management device ~~that performs~~ <u>connecting a communication control device and a management center, and the method comprising steps of:</u>

<u>performing</u> wireless transmission of information signals to [[a]] <u>the</u> communication control device using an identifier of the communication control device and an identifier of the management device~~, and connects the communication control device and a management center, the method comprising steps of:~~<u>;</u>

receiving the identifier of the management device and the identifier of the communication control device from the management center that manages the communication control device; and

registering, in a memory, the identifier of the management device received in said reception step, and the identifier of the communication control device received in said reception step.

17. (Cancelled)

18. (Previously Presented) A method according to claim 16, wherein said registration step comprises a step of requesting the management center for the identifiers, and a step of inputting a password for requesting the identifiers.

19. (Previously Presented) A method according to claim 16, wherein said registering step registers, in the memory, identifiers of plural communication control devices received in said reception step.

20. to 23. (Cancelled)

24. (New) A method according to Claim 16, wherein, in the receiving step, when the management device is exchanged, the identifier of the management device used by the management device before exchange and the identifier of the communication control device are received from the management center.

25. (New) A management device according to Claim 1, wherein, when the management device is exchanged, said reception means receives the identifier of the management device used by said management device before exchange and the identifier of said communication control device from said management center.